cos. OT 0.0. MODE HIM THINTINGHEN HIM SECULIARION

# NUMBER OF COINS STRUCK FOR THE DOMINION OF CANADA, INCLUDING ITS SEPARATE AND THE OPEN AND THE THE PROPERTY OF THE POST OF THE PROPERTY OF THE PROPERTY

## NUMBER OF COINS STRUCK FOR THE DOMINION OF C PROVINCES AND NEWFOUNDLAND I

		NUMBER				
YEAR.	NOMINAL VALUE IN DOLLARS	GOLD,		SILVER,		
		Two dollar pieces.	Fifty cent pieces.	Twenty- five cent pieces.	Twenty cent pieces.	Ten cen pieces
				PRO	VINCE OF C	ANADA.
1000	940 000		The American		****	1 050 0
1858 1859	360,000 90,000				750,000	1,250,0
Total	450,000		4		750,000	1,250,00
100				PROVINC	E OF NEW	BRUNSWI
1861	10,000					
1862	50,000	-			150,000	150,00
1864	55,000	*			150,000	100,00
Total	115,000				300,000	250,00
		,		PROVI	NCE OF NOV	A SCOTIA
1861	10,000					
1862	10,0 0					
1864	10,0-10					
Total	30,000					
	20.000		P	PROVINCE OF	PRINCE EI	OWARD I
1871	20,000		P		PRINCE E	
1870	750,000		450,000	DOM 900,000		ANADA. 1,700,0
I870 1871	750,000 87 <b>2,</b> 500		45°,000 245,000	POM 900,000 400,000		7ANADA. 1,700,0 800,0
I870 1871 1872	750,000 87 <b>2</b> ,500 777,500		450,000	POM 900,000 400,000 2,240,000		7ANADA. 1,700,0 800,0 1,000,0
1870 1871 1872 1874	750,600 87 <b>2,</b> 500 777,500 400,000		45°,000 245,000	POM 900,000 400,000 2,240,000 1,000,000		7ANADA. 1,700,0 800,0 1,000,0 1,000,0
1870 1871 1872 1874 1875 1876	750,000 372,500 777,500 400,000 400,000 40,000		45°,000 245,000	900,000 400,000 2,240,000 1,000,000 1,000,000		2ANADA. 1,700,0 800,0 1,000,0 1,000,0
I870 1871 1872 1874 1875 1876 1880	750,600 872,500 777,500 400,000 400,000 40,000		450,000 245,000 35,000	POM 900,000 400,000 2,240,000 1,000,000 1,000,000 400,000		2ANADA. 1,700,0 800,0 1,000,0 1,000,0 1,500,0
I870 1871 1872 1874 1875 1876 1880 1881	750,000 872,500 777,500 400,000 400,000 400,000 400,000 470,000		45°,000 245,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000		7ANADA. 1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0
I870 1871 1872 1874 1875 1876 1880 1881 1882	750,000 372,500 777,500 400,000 400,000 400,000 470,000 340,000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000		2ANADA. 1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0
I870 1871 1872 1874 1875 1876 1880 1881	750,600 872,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50 000		450,000 245,000 35,000	POM 900,000 400,000 2,240,000 1,000,000 400,000 820,000 600,000 960,000		2ANADA. 1,700,0 800,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 3,000,0 150,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885	750,000 872,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50,000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000		2ANADA. 1,700,0 800,0 1,000,0 1,000,0 1,000,0 950,0 1,000,0 3,000,0 400,0
1870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886	750,000 372,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 5000 138,000 240 000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 1,000,0 3,000,0 150,0 400,0 650,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884	750,000 872,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50,000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 240,000		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 3,000,0 150,0 400,0 650,0 500,0
1870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886	750,600 372,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50 000 138,000 240 000 175'000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 1,000,0 3,000,0 150,0 400,0 650,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 I885 1886 1887	750,600 872,500 777,500 400,000 400,000 400,000 470,000 570,000 5000 138,000 240 000 175'000 270 000		450,000 245,000 35,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 240,000 400,000		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 400,0 650,0 500,0 600,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 Total	750,600 872,500 777,500 400,000 400,000 400,000 470,000 570,000 50 000 138,000 240 000 175'000 270 000 136,600 165,000		45°,000 245,000 35,000 150,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 600,000 960,000 192,000 400,000 400,000 66 341		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 1,000,0 400,0 650,0 500,0 500,0
1870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	750,600 872,500 777,500 400,000 400,000 400,000 470,000 570,000 50 000 138,000 240 000 175'000 270 000 136,600 165,000		45°,000 245,000 35,000 150,000 60,000 20,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000		2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 400,0 650,0 500,0 600,0 450,0
1870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	750,000 872,500 777,500 400,000 400,000 400,000 470,000 570,000 50,000 138,000 240,000 175'000 175'000 136,600 165,000		45°,000 245,000 35,000 150,000 60,000 20,000 960,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	INION OF C	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 500,0 650,0 500,0 600,0 450,0 16,700,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 Total otal for th	750,600 872,500 777,500 400,000 400,000 400,000 470,000 570,000 570,000 138,000 240,000 175'000 270,000 136,600 165,000  5,694,600 e 6,309,600	10,000	45°,000 245,000 35,000 150,000 20,000 960,000 960 000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL 100,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 500,0 650,0 500,0 600,0 450,0 16,700,0 AND.
1870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 Total otal for th Dominion.	750,600 372,500 777,500 400,000 400,000 400,000 400,000 570,000 50 000 138,000 240 000 175'000 270 000 186,600 165,000  5,694,600 e 44,400 50,000	10,000	45°,000 245,000 35,000 150,000 60,000 960,000 960,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL 100,000 50,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 1500,0 650,0 500,0 600,0 15,200,0 16,700,0 AND.
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 Total otal for the Dominion.  1865 1870 1872	750,600 872,500 777,500 400,000 400,000 400,000 470,000 50 000 138,000 138,000 175'000 270 000 136,600 165,000 6,309,600	10,000 10,000 6,000	45°,000 245,000 35,000 150,000 20,000 960,000 960,000 50,000 48,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL  100,000 50,000 90,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 3,000,0 150,0 650,0 500,0 600,0 450,0 16,700,0 AND.
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 Total otal for the control of the control	750,600 372,500 777,500 400,000 400,000 400,000 400,000 570,000 50 000 138,000 240 000 175'000 270 000 186,600 165,000  5,694,600 e 44,400 50,000	10,000	45°,000 245,000 35,000 150,000 20,000 960,000 960,000 48,000 32,000 80,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL 100,000 50,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 500,0 500,0 650,0 500,0 15.200,0 16,700,0 AND.
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 Total total for the Dominion.  1865 1870 1872 1873 1874 1876	750,600 872,500 777,500 400,000 400,000 400,000 400,000 570,000 50,000 138,000 240,000 175'000 270,000 186,600 165,000 6,309,600	10,000 6,000	45°,000 245,000 35,000 150,000 20,000 960,000 960,000 48,000 32,000 80,000 28,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL  100,000  50,000  90,000  40,000  50,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 150,0 600,0 650,0 150,00 16,700,0 AND.  80,0 30,0 40,0 10,0 10,0 10,0 10,0 10,0 10,0 1
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 Total otal for th Dominion.  1865 1870 1872 1878 1874 1876 1880	750,600 872,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50 000 138,000 240 000 175'000 270 000 186,000 165,000 6,309,600 44,400 50,000 55,000 30,000 40,000 28,000 27,500	10,000 6,000 2,500	450,000 245,000 35,000 150,000 20,000 960,000 960,000 32,000 32,000 32,000 24,000 24,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL  100,000  50,000  40,000  50,000  30,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 1500,0 650,0 500,0 600,0 450,0 16,700,0 AND.  80,0 30,0 40,0 10,0 10,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 I885 1886 1887 1888 1889 1890 Total otal for th Dominion 1865 1870 1872 1873 1874 1876 1880 1881	750,600 872,500 777,500 400,000 400,000 400,000 470,000 50000 138,000 240 000 175'000 270 000 136,600 6,309,600 44,400 50,000 55,000 30,000 40,000 28,000 27,500 49,000	10,000 6,000 2,500 10,000	45°,000 245,000 35,000 150,000 20,000 960,000 960,000 48,000 32,000 48,000 24,000 24,000 50,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL  100,000 50,000 40,000 50,000 60,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 650,0 500,0 600,0 450,0 15,200,0 16,700,0 AND.  80,0 30,0 40,0 20,0
I870 1871 1872 1874 1875 1876 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 Total otal for th Dominion.  1865 1870 1872 1878 1874 1876 1880	750,600 872,500 777,500 400,000 400,000 400,000 470,000 340,000 570,000 50 000 138,000 240 000 175'000 270 000 186,000 165,000 6,309,600 44,400 50,000 55,000 30,000 40,000 28,000 27,500	10,000 6,000 2,500	450,000 245,000 35,000 150,000 20,000 960,000 960,000 32,000 32,000 32,000 24,000 24,000	900,000 400,000 2,240,000 1,000,000 1,000,000 400,000 820,000 600,000 960,000 192,000 400,000 400,000 66 341 200,000 9,818,341 9,818,341	1,050,000  EWFOUNDL  100,000  50,000  40,000  50,000  30,000	2ANADA.  1,700,0 800,0 1,000,0 1,000,0 1,500,0 950,0 1,000,0 1500,0 650,0 500,0 600,0 450,0 16,700,0 AND.  80,0 30,0 40,0 10,0 10,0

519,400 98,500

Grand total . . . 6,829,000

98,500

472,000

1,438,000

9,818,841

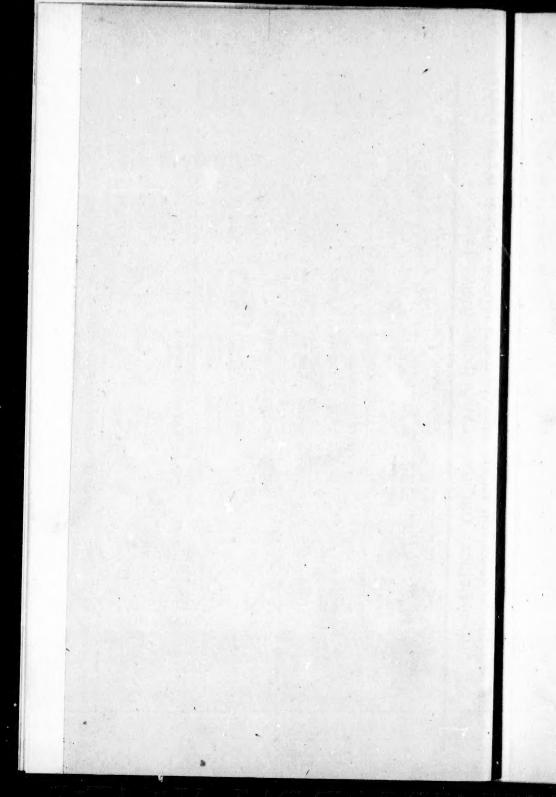
685,000

1,685,000

248.0

# DOMINION OF CANADA, INCLUDING ITS SEPARATE VFOUNDLAND FROM 1858 TO 1890.

	MBER OF PI				
SILVER			-BRON		
Twenty cent pieces.	Ten cent pieces	Five cent pieces.	One cent pieces.	Half cent pieces	TOTAL.
VINCE OF C	ANADA.				
750,000	1,250,000	1,500,000	1,000,000 9,000,000	-	4,500,000 9,000,000
750,000	1,250,000	1,500,000	10,000,000		13,500,000
E OF NEW 1	BRUNSWICK.				
			1,000,000		1,000,000
150,000 150,000	150,000	100,000	1,000,000		400,000 1,350,000
300,000	250,000	200,000	2,000,000		2,750,000
NCE OF NOV	A SCOTIA.	Y.			
			800,000 1,000,000 800,000	400,000	1,200,000 1,000,000 1,200,000
			2,600,000	800,000	3,400,000
PRINCE EI	OWARD ISLA	ND.			
			2,000,000		2,000,000
IINION OF C	ANADA.				
	1,700,000	2,600,000	* * * * * * * * * * * * * * * * * * * *		9,000,000
	800,000	1,400,000			2,845,000
	1,000,000	2,000,000			5,275,000 3,000,000
	1,000,000	1,000,000			3,000,000
	1,000,000	2,000,000	4,000,000		4,000,000
	1,500,000	3,000,000	.,,		4,900,000
	950,000	1,500,000	2,000,000		5,420,000
	1,000,000	1,000,000	4,000,000		6,600,000
	3,000,000	600,000	1		4,560,000
	150,000	200,000	2,500,000	4.	2,850,000
	400,000	1,000.000	1 500 000		1,592,000 3,750,000
	650,000	1,000,000	1,500,000 1,500,000		3,240,000
	500,000	1,000,000	4,000,000		5,960,000
	600,000	1,200 000	,,		1,866,341
	450,000	1,000,000	1,000,000		2,670,000
	15.200,000	20,700,000	20,500,000		67,178,841
1,050,000	16,700,000	22,400.000	37,100,000	800,000	88,828,34
EWFOUNDL	AND.				
100,000	80,000	80 000	240,000		510,000
50,000	30,000	40.000			180,000
90,000	40,000	40,000	100,000		824,000
40,000	20,000	40,000	200,000		832,000
KO 000	10.000	90.000	900 000		308,00
50,000	10,000	20,000 40,000	200,000 400,000		506,50
80,000 <b>60,000</b>	10,00)	40,000	200,000		160,000
100,000	20,000	60,000			305,00
	8,000	16,000	40,000	A HOLL LAND	154,00
40,000	30,000	40,000	50,000	and the same of the	240,00
40,000 75,000	-00,000		all the second second second		
	248,000	416,000	1,230,000	800,000	8,099,500 91 927,841



### STATISTICS OF THE COINAGE FOR CANADA

### AND NEWFOUNDLAND.

### By R. W. McLachlan.

OME can still remember the last issue of the old pennies. These coins having the impress of St. George and the dragon-rather "Bank Tokens" as they were inscribed because not officially sanctioned by the Imperial Government-bright and new as they were paid out by the Bank of Upper Canada. was in 1857. In 1858 a new order was introduced; we were no longer to make up our accounts by the antiquated pounds. shillings and pence or the still more obselete livres and sous but by act of Parliament, were to count by dollars and cents. The old "token" and other copper currency, with British and foreign silver, could not be made to fit the new standard. A new coinage was therefore believed to be necessary, and one sanctioned by the home government was ordered from the Royal Mint. Thus in 1858 were struck, strictly speaking. the first true coins for Canada, and a regular coinage for the Dominion has been continued, with longer or shorter intervals, until the present time as the needs of the people required.

It has been thought well to publish a list of the number of each denomination struck during each year, and, as this task has been assigned to me, I will make the attempt to enliven the dry columns of figures with such running comments as may seem to me interesting.

1858.

This first Canadian coinage consisted of twenty, ten, five and one cent pieces. There was also struck a pattern for a cent smaller than and differing in design from the regular issue. The coinage was commenced so late in the year that the bulk of the large order for cents had to be completed in 1859. The number of these cents ordered (ten millions) was far in excess of the peoples, wants for that year. When we consider that the population of the old Province of Canada did not exceed two millions, and that the ample supply of old coppers had not been withdrawn from circulation, we can easily understand that an additional five cents copper change for each soul or ten cents for each buying and selling member of the community, was more than could be readily taken up.

Then, too, when we know that the total number of cents ordered during the succeeding thirty-two years, including those for the Lower Provinces, did not exceed twenty-seven millions, that during this time the old coppers had been withdrawn from circulation and that the population of the Dominion had nearly trebled, we can understand why it took the government agent over ten years to push these cents, ordered in 1858, into circulation at a discount of twenty per cent. I have myself been sent on more than one occasion to the Bank of Upper Canada to purchase these cents at a cost of eighty cents per hundred. They were put up in cotton bags two hundred in each.

1859.

The record of the Mint shows no coinage for this year, but, as the cents of 1858 are comparatively rare and those of 1859 still common, I have assigned one million as the number coined in 1858 leaving nine millions for 1859. Many speci-

mens occur struck from altered dies in which traces of the eight can be seen underneath the nine. This indicates that the coinage was actively going on when the year closed, and that in the hurry to complete the order new dies of 1859 could not be prepared in time to keep the presses in operation.

1861

During this year the Governments of Nova Scotia and New Brunswick adopted the decimal system and, to accommodate the circulation to the new order, cents and half cents were coined for each. But we have no mention, in the report of the Mint, of a coinage of half cents for the latter province, nor was an order for any given by its government. We may therefore infer that, having received the two orders at the same time, the engravers at the Mint prepared half cent dies for both and that, before the mistake was noticed, a number of New Brunswick half cents were sent out along with those ordered for Nova Scotia,

As Nova Scotia adopted a standard of her own in which the pound sterling was reckoned at five dollars; differing from that adopted by the other Provinces which reckoned the pound at \$4.86%. The shilling passed at twenty-five cents and the sixpence at twelve and a half. Thus no new silver coins were required but a half cent was necessary to make proper change when the sixpence was tendered. Pattern cents and half cents were struck differing in design from that adopted. But of these patterns I intend to say something in a future paper.

1862

Twenty, ten and five cent pieces were coined for New Brunswick during the year, for the difficulty in accommodating the coins of the Mother Country to the new standard made a coinage of silver necessary. Although the Mint report for this year gives the coinage for Nova Scotia as one million cents, that is two hundred thousand more than either the preceding or succeeding coinages, the Nova Scotia cent of 1862 is the rarest of the series, selling readily in good condition for twenty-five cents.

1864

The coinage for New Brunswick, for this year, consisted of twenty, ten, five and one cent pieces, and that of Nova Scotia one and half cent pieces. A series of patterns were struck for Newfoundland, but not for circulation; these were two dollar, twenty, ten, five and one cent pieces.

1865

The decimal system having been adopted by Newfoundland, in 1864, a new coinage was ordered for that Province, in 1865, consisting of two dollar pieces in gold, (the only gold struck for any of the North American Colonies) besides twenty, ten, five and one cent pieces. There is also a pattern for a two dollar gold piece differing from the regular issue.

1870

During the depreciation of the currency in the United States, caused by the war of the rebellion, the bulk of its silver coins, not being used in that country, were brought into Canada. This caused such a redundancy of the silver circulation that, for banking purposes, it was subjected to a discount of from four to six per cent. Sir Francis Hincks the Finance Minister made arrangements to relieve the country of this burden by exporting all the foreign silver. necessitated a new silver coinage, which coinage consisted of fifty, twenty-five, ten and five cent pieces, It was the second largest in value of the Canadian coinages; amounting to seven hundred and fifty thousand dollars. A coinage was also struck for Newfoundland consisting of two dollar, fifty, twenty, ten and five cent pieces. There must have been some dissatisfaction with the two dollar pieces as another pattern appeared during the year, differing in design from the regular issue.

1871.

The Coinage for Canada for this year consisted of fifty, twenty-five, ten and five cent pieces. The Royal Mint began so be taxed to fill the home orders that the Colonial orders had to be sublet to Messrs Ralph Heaton & Son, Birmingham. Coins so struck bear the letter "H" for Heaton. Part of the order for fifty, twenty-five and ten cent pieces bear

the Birmingham mark. A mule occurs with the obverse of a Newfoundland and the reverse of a Canadian ten cent piece this is the more curious as no coins were struck for Newfoundland, at Birmingham, until 1872. During this year Prince Edward Island, the last of the Provinces to give up the old system, had a coinage of two millions of cents struck at the Royal Mint for its small population of 75,000.

1872.

This year represents the largest coinage, amounting to \$777,500, ever struck for Canada. The withdrawal of the foreign coins from circulation, commenced in 1870, was now complete. The denominations are the same as for the previous year, all struck at Birmingham. A coinage consisting of two dollars, fifty, twenty, ten, five and one cent pieces was struck for Newfoundland, all except the two dollar piece, at Birmingham.

1873.

A coinage for Newfoundand was struck at the Royal Mint consisting of fifty, twenty, ten, five and one cent pieces.

1874

The coins struck for Canada were twenty-five, ten and five cent pieces. They all bear "H" the mark of the Birmingham Mint. A fifty cent piece for Newfoundland was struck at the Royal Mint. The half dollar is a much more popular coin in Newfoundland than in Canada, for, while in the former no coinage but the first was issued without the largest silver coin, in the latter there have been only two issues of it since the first three great coinages.

1875.

A coinage of twenty-five, ten and five cent pieces was struck for Canada at Birmingham.

1876.

A coinage of cents was struck at Birmingham for Canada, the first since the great coinage of cents of 1858. Fifty, twenty, ten, five and one cent pieces were struck for Newfoundland also at Birmingham. The old coppers, that had

continued to circulate in Canada, were called in during the year, hence the necessity for the cents.

1880.

This year there was a coinage of twenty-five, ten and five cent pieces struck at Birmingham for Canada; and for Newfoundland two dollar, fifty, twenty, ten, five and one cent pieces struck at the Royal Mint.

1881.

A coinage of fifty, twenty-five, ten, five, and one cent pieces was struck at Birmingham for Canada; and for Newfoundland two dollar, fifty, twenty and five cent pieces struck at the Royal Mint. The ten cent piece does not seem to be a popular coin in Newfoundland, as not half as many have been struck as of the fifty or twenty cent pieces; while in Canada the ratio is reversed.

1882.

The coins for Canada were twenty-five, ten, five and one cent pieces and for Newfoundland two dollar, fifty, twenty, ten and five cent pieces all struck at Birmingham.

1883.

A coinage for Canada of twenty-five, ten, and five cent pieces was struck at Birmingham.

1884.

The coinage for Canada was ten, five and one cent pieces struck at the Royal Mint. As the enlargements at the Royal Mint, that had been going on for some time, had been completed during the previous year, the colonial orders could be again undertaken without having to sublet to Messrs, Ralph Heaton & Son.

1885.

Twenty-five, ten and five cent pieces were struck for Canada, and for Newfoundland two dollar, fifty, twenty, ten, five and one cent pieces, all at the Royal Mint.

1886.

Twenty-five, ten, five and one cent pieces were struck for Canada, at the Royal Mint.

1887.

The same coins were struck at the Royal Mint, for Canada, as during the previous year. A deputy receiver

has been appointed in the chief town of each of the provinces, who sends to the Receiver General at Ottawa an estimate of the number of each denomination he will require for the next year. These estimates are made up and sent at the beginning of the year to the Mint to be forwarded to the different Provinces as ordered.

1888.

The coinage for Canada consisted of fifty, twenty-five, ten, five and one cent pieces; and for Newfoundland two dollar, fifty, twenty, ten, five and one cent pieces, struck at the Royal Mint.

1889.

Twenty-five, ten and five cent pieces were struck at the Royal Mint for Canada.

1890.

This year the coinage consisted of fifty, twenty-five, ten, five and one cent pieces struck at Birmingham. The fifties, of which the number struck was comparatively small were sent to one of the outlying Provinces; as none have yet appeared in this part of the Dominion. The return to striking of the coins at Birmingham, after a lapse of seven year, indicates that there is again a rush of business at the Royal Mint.

On scanning over these columns we find the total nominal value of coins, struck for Canada, to be a little over six millions of dollars or about a dollar for each inhabitant. But estimating one third of this as having been withdrawn from circulation, through loss or wear, we find the real amount in circulation reduced below seventy cents per inhabitant. The total number of coins struck, nearly ninety millions, or about fifteen for each individual; or, deducting fifty per cent for losses as the minor coins disappear faster than the larger; an average circulation of seven coins each remains. We therefore, cannot but come to the conclusion that our coins are used for change only; that the people are not given to hoarding; and that a metallic circulation, so small when com-

pared with the commercial activity of the people, could only be used for the smallest transactions. The extension of the banking system, with bank bills and cheques, has done away with the necessity of bullion in large transactions, The greater number of small coins struck and the increasing demand for these point in the same direction. Things are somewhat different in the sparsely settled colony of Newfoundland, for which the total value struck since 1865, amounts to nearly six hundred thousand dollars, or about two dollars for each inhabitant; while the number of coins-three millions-would give ten for each. As, too, the gold coinage and the larger silver pieces are the more popular we may infer that larger coin payments are often made on account of the want of extended banking facilities in the outlying districts. Another analysis zoes further to prove this: average ing the value of the total number of pieces struck; we find it to be seven cents for Canaga while it is seventeen for Newfoundland.

In comparing our modern coinages with those of the past when payments could be made in coin only, we may learn what changes have been brought about by rapid transit, machinery and banks. In early English history each town had its mint, where, with the rudest appliances, the circulating medium necessary for the wants of the immediate neighborhood was struck; and the supply was often sorely inadequate. At present one mint in London supplies the whole United Kingdom; taking the place of the sixty or more provincial mints of old besides having to attend to the wants of colonies as populous many thousand miles away Large as these coinages for Canada, during the past few years seem to be, when compared with the scanty supply of our colonial days, when the full tide of immigration sets in upon us, we expect, it so to expand, that in the course of time, a mint far exceeding that of London, in capacity must needs be established in our midst.

